

OFFICE OF THE UTAH STATE FIRE MARSHAL AUTOMATIC FIRE SPRINKLER PLAN SUBMITTAL FORM NFPA 13-1999 EDITION

DATE:			PLAN RE	PLAN REVIEW NUMBER:			
PROJECT ADDRESS							
		TRACTOR:	PHONE:	PHONE:			
ARCHITE ARCHITE ADDRESS		M:	PHONE:	PHONE:			
Static Pres	ressure: (psi)	RMATION:	[] Co [] W [] W	[] Water Supply Analysis[] Water Purveyor:			
FIRE SPR	INKLER DESI	GN INFORMATION:					
Design Der	Classification: nsity: (G.P.M./s rinkler Operati mand:	q.ft.)	Design Dei Area of Sp	Area: Occupancy Classification: Design Density: (G.P.M./sq.ft.) Area of Sprinkler Operation: (sq.ft.) System Demand: GPM at psi			
Design Der	Classification: nsity: (G.P.M./s rinkler Operati mand:	q.ft.)	Design Dei Area of Sp	Area: Occupancy Classification: Design Density: (G.P.M./sq.ft.) Area of Sprinkler Operation: (sq.ft.) System Demand: GPM at psi			
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AUTOMA	TIC SPRINKL	ER DRAWINGS:	HYDRAU	LIC CALCUL	ATIONS:		
Sheet	of	,dated	Sheet	of	,dated		
Sheet	of	,dated	Sheet	of	,dated		
Sheet	of	,dated	Sheet	of	,dated		
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